IN THE SPECIFICATION

On page 20 of the specification, please replace the paragraph beginning at line 18 with the following amended paragraph:

Referring to Figure 8, at block 804, a node enabled to receive a Bulk Release message responds to the receipt of a BULK RELEASE message from a connected peer node by both clearing specific connections at the node, and building a BULK RELEASE COMPLETE message for those connections in succeeding acts. At block 808, for each List record in the received BULK RELEASE message, the node clears the connection in a loop that includes block 808, block 812, and block 816, and that iterates once through the loop for each connection. Each connection is preferably identified by the content of the Call Reference Value Field 334i in the List record. Each record contains data for a distinct connection to be cleared as taught with reference to Figures 3 and 5. At block 812, the BRC message record 428i is prepared for the connection being iterated, by setting each of the fields in the payload 406 taught with reference to Figure 4, specifically the Call Reference Length field 432i, the Call Reference Value field 434i, the Cause Location field 436a, and the Cause Value field 438a. At block 816, the prepared BRC message record List 428i is appended to the payload 406. At block 820, the method illustrated with respect to blocks 808, 812, and 816 is repeated for a new connection, until each connection has been cleared and a List has been prepared and appended to the payload 806 for each cleared (or to be cleared, depending upon the embodiment) connection, and the prepared for connection to be cleared by the BULKBLOCK RELEASE COMPLETE message.